

Amendments to the Specification:

Please amend the Specification as follows:

Please amend the paragraph at Specification page 3, lines 11-24, as follows:

According to ~~claim 1~~ an embodiment of the present invention, there is provided a Web access providing system comprising Web connecting means for, in response to a call from a calling subscriber terminal to a called subscriber terminal, sending a URL to connect a call to a Web page associated with the called subscriber terminal, the URL being associated with the subscriber number of the called subscriber terminal and being stored in the called subscriber terminal, whereby the system allows the calling subscriber terminal to access the Web page. This configuration allows a calling user to access a Web page with a simple operation without concern for the type of a content or the URL identifying the content, as is he or she is making a telephone call. It should be noted that, in this application, term of "terminal" includes cellular phone.

Please amend the paragraph at Specification page 3, line 25 to page 4, line 6, as follows:

According to ~~claim 2~~ a further embodiment of the present invention, the Web access providing system ~~according to claim 1~~ further comprises authentication means for performing authentication of the subscriber number of the calling subscriber terminal in response to the call, wherein the Web connecting means connects the call to the Web page associated with the called subscriber terminal depending on the result of the authentication by the

authentication means. This configuration allows Web page access permission to be given only to predetermined users.

Please amend the paragraph at Specification page 4, lines 7-14, as follows:

According to ~~claim 3~~ another embodiment of the present invention, there is provided the Web access providing system ~~according to claim 2~~, wherein the authentication by the authentication means verifies that the subscriber number of the calling subscriber terminal is contained in a subscriber number list associated with the called subscriber terminal. This configuration allows Web page access permission to be given only to users registered in the subscriber number list.

Please amend the paragraph at Specification page 4, lines 15-21, as follows:

According to ~~claim 4~~ another embodiment of the present invention, there is provided the Web access providing system ~~according to claim 3~~, wherein the subscriber number list is a telephone directory stored in the called subscriber terminal. This configuration allows Web page access permission to be given only to users registered in the telephone directory, through the use of well-known telephone directory functions.

Please amend the paragraph at Specification page 4, line 22 to page 5, line 2, as follows:

According to ~~claim 5~~ a further embodiment of the present invention, there is provided the Web access providing system ~~according to claim 3 or 4~~, wherein the authentication is performed in the called subscriber terminal. This configuration allows Web page access permission to be given only to predetermined users without having to add any special piece of hardware to a switch or any other devices.

Please amend the paragraph at Specification page 5, lines 3-9, as follows:

According to ~~claim 6~~ another embodiment of the present invention, there is provided the Web access providing system ~~according to any of the preceding claims~~, wherein the call from the calling subscriber terminal to the called subscriber terminal is access in multiple access. This configuration allows a user to access a Web page with a simple operation even while a telephone call is in progress.